

25X1
25X1
25X1
25X1

TYPE

CLASS

TOP SECRET 070700Z MAY 68 CITE

25X1

IMMEDIATE

INFO IMMEDIATE

ROUTINE

A. BX6858

B. FILM EVALUATION REPORT

C. TYPE 1/C/4,974 FT

D. FILTRON 202/14DN/47SEC/86.5 DEGREES F

E. 2.82 - BAR 1.26/2.75 - BAR 1.24.

F. 3494/2154-406-6-12-7/DNA

G. (1) GOOD

(2) GOOD

(3) MEDIUM

(4) GOOD

(5) OPERATIONAL

(6) VARIABLE - 1/8 INCH OVERLAP TO 1 INCH SEPARATION.

(7) OVERALL CLOUD COVER T-120 PERCENT TO HEAVY HAZE; T-250 PERCENT TO HEAVY HAZE.

H. O.N. DISPOSITION TO

3 - DUPE POS TO NATIONAL CUSTOMERS

7 - DUPE POS AND 1 DUPE NEG FOR THEATER CUSTOMERS.

25X1

25X1

PAGE 2 TOP SECRET

1. NORMAL START UP AND SHUTDOWN WITH RECYCLE PERIOD FROM FRAME 174 THRU 540. PLUS DENSITY BANDING OCCURRED INTERMITTENTLY THROUGHOUT MISSION. MINUS DENSITY LINES WERE LOCATED 3 1/2 INCHES AND 4 3/4 INCHES FROM TRAILING EDGE IN ALL AFT FRAMES. A MINUS DENSITY LINE WAS LOCATED 5 1/4 INCHES FROM TRAILING EDGE IN ALL FWD FRAMES. A 1 INCH WIDE PINK-COLORED MINUS DENSITY STREAK WAS LOCATED ON EACH FACE OF FILM AND OCCURRED THROUGHOUT MISSION. ABRASIONS WERE APPARENT ON THE BASE OF FILM THROUGHOUT MISSION SURFACE DEPOSIT, IN LEADER EDGE, WAS PRESENT 4 INCHES FROM LEADING EDGE THROUGHOUT MISSION. A 1 INCH NOOK-SHAPED EMULSION SCRATCH WAS LOCATED APPROX 5 INCHES FROM DATA CHAMBERS IN FRAMES 699, 709, 723, AND 735. HANDLING SCRATCHES OCCURRED INTERMITTENTLY THROUGHOUT MISSION. ULTRASONIC SPLICES APPEARED IN FRAMES 618, AND 775. FINE EMULSION SCRATCHES WERE LOCATED 3/4 INCHES FROM LEADING EDGE OF FILM APPEARING INTERMITTENTLY DURING MISSION. LACQUER SMEARING OCCURRED INTERMITTENTLY DURING MISSION.

TOP SECRET

BT

25X1
25X1
25X1
25X1

T O P S E C R E T 070700Z MAY 63 CITE [REDACTED]

IMMEDIATE [REDACTED] INFO IMMED [REDACTED] ROUTINE [REDACTED]

25X1

- A. BX6858
- B. FILM EVALUATION REPORT
- C. TYPE I/C/4,974 FT
- D. FULTON 202/14DN/47SEC/36.5 DEGREES F
- E. 2.82 - BAR 1.26/1.73 - BAR 1.24.
- F. 3404/2154-406-6-12-7/DNA
- G. (1) GOOD
(2) GOOD
(3) MEDIUM
(4) GOOD
(5) OPERATIONAL
(6) VARIABLE - 1/8 INCH OVERLAP TO 1 INCH SEPARATION.
- 25X1 (7) OVERALL CLOUD COVER T-120 PERCENT TO HEAVY HAZE: T-250 PERCENT TO HEAVY HAZE.
- H. O.N. DISPOSITION TO [REDACTED]
- 3 - DUPE POS TO NATIONAL CUSTOMERS
- 7 - DUPE POS AND 1 DUPE NEG FOR THEATER CUSTOMERS.

25X1

PAGE 2 [REDACTED] T O P S E C R E T

I. NORMAL START UP AND SHUTDOWN WITH RECYCLE PERIOD FROM FRAME 504 THRU 540. PLUS DENSITY BANDING OCCURRED INTERMITTENTLY THROUGHOUT MISSION. MINUS DENSITY LINES WERE LOCATED 3 1/2 INCHES AND 4 3/4 INCHES FROM TRAILING EDGE IN ALL AFT FRAMES. A MINUS DENSITY LINE WAS LOCATED 5 1/4 INCHES FROM TRAILING EDGE IN ALL FWD FRAMES. A 1 INCH WIDE PINK-COLORED MINUS DENSITY STREAK WAS LOCATED ON EACH EDGE OF FILM AND OCCURRED THROUGHOUT MISSION. ABRASIONS WERE APPARENT ON THE BASE OF FILM THROUGHOUT MISSION SURFACE DEPOSIT, IN LINEAR FORM, WAS PRESENT 4 INCHES FROM LEADING EDGE THROUGHOUT MISSION. A 2 INCH HOOK-SHAPED EMULSION SCRATCH WAS LOCATED APPROX 5 INCHES FROM DATA CHAMBERS IN FRAMES 699, 709, 723, AND 735. HANDLING SCRATCHES OCCURRED INTERMITTENTLY THROUGHOUT MISSION. ULTRASONIC SPLICES APPEARED IN FRAMES 213, AND 775. FINE EMULSION SCRATCHES WERE LOCATED 3/4 INCHES FROM LEADING EDGE OF FILM APPEARING INTERMITTENTLY DURING MISSION. LACQUER SMEARING OCCURRED INTERMITTENTLY DURING MISSION.

T O P S E C R E T

BT